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Botanical Club." As the new species is native in your vicinity, you may facilitate its re-discovery by giving it place in your BULLETIN.

*CYPHERUS WOLFII*, n. sp.—Culm triangular, glabrous, leafy at the base. Umbel simple, about 5-rayed, rays very unequal, monocephalous. Heads spherical, simple, of many spikes. Involucre about 5-leaved, 2 of the leaves nearly as long as the culm. Spikes densely capitate, oblong, 4–5-flowered, scales imbricate, obtuse, submucronate, 11-nerved, with a green keel. Rachis broadly winged with a pair of hyaline awn-pointed scales. Filaments 3, deciduous. Style trifid. Achenea triangular—obovoid, apiculate, incurved.

Found by Mr. John Wolf, of Canton, Illinois, in Anna, Ill. The culms are 2–3 feet high, slender, the leaves nearly as long, narrowly linear, those of the involucre more than half as long. The spikes are 3–6 lines long, 3–6-flowered, finally a little brownish.

In general aspect it resembles *C. filiculmis*, but differs widely in its spikes, both from this and from *C. Grayi*. It is most nearly allied to *C. Sieberi* (Kunth,) of Australia, but the short involucre, and composite heads, and 6–9-flowered spikes of that species are sufficiently distinctive.—A. WOOD.

SOME NOTES FROM PULASKI COUNTY, VA.—I send you an *Arisæma* to show you the size of things here. Many plants growing to moderate size elsewhere, assume huge proportions on the red soil of Rich Hill. The bank of New river under the hill-side was splendidly set off a few weeks ago with the graceful bells of *Halesia*. Beneath, a month later, I found a variety of *Viola tricolor*, *Woodsia obtusa*, *Saxifraga Virginica*, and a few other things. Our cliffs are now covered with the Saxifrage. I also found *Draba*, and a variety of *Sedum*, with snowy flowers. The stem shoots up from amid rosulate leaves, which are obovate, or very short-spatulate, often not rounded, but wedge-shaped, giving the idea, at first, of leaves of *Draba ramosissima*. Stem leaves spatulate to linear-spatulate, close set on the high simple stem, and more sparingly on the three branches at its summit. Parts of the flower in 4s (center one in 5s), ovate-lanceolate, somewhat pointed petals twice the length of the ovate, blunt sepals. It is probably *S. Nevii* which Mr. Canby found on Salt Pond Mountain.—HOWARD SHRIVER.

PLANTS NEW TO JEFFERSON COUNTY.—After making out a list of plants new to the flora of Jefferson County, for the last number of the BULLETIN, Mr. A. H. Young handed me the list given below, containing plants recently found but not included in the list of last month.

*Ceanothus Americcnus*, L.  
*Lespedeza violacea*, Pers.  
*Apios tuberosa*, Mœnch.  
*Hydrocotyle Americana*, L.  
*Aster carneus*, Nees.  
 " *æstivus*, Ait.  
*Solidago radula*, Nutt.  
*Helianthus tomentosus*, Mx.  
 " *strumosus*, L.  
*Coreopsis trichosperma*, Mx.  
*Bidens cernua*, L.  
*Artemisia biennis*, Willd.  
*Nabatus albus*, Hook.  
 " *altissimus*, Hook.  
*Eleocharis obtusa*, Sch.  
*Scirpus Eriophorum*, Mx.

*Aphyllon uniflorum*, T. & G.  
*Pedicularis lanceolata*, Mx.  
*Scutellaria canescens*, Nutt.  
*Lithospermum hirtum*, Lehm.  
*Quercus imbricaria*, Mx.  
*Alnus serrulata*, Ait.  
*Juniperus Virginiana*, L.  
*Cyperus diandrus*, Torr.  
 " *flavicomus*, Mx.  
 " *inflexus*, Muhl.  
 " *phymatodes*, Muhl.  
 " *strigosus*, L.  
 " *Michauxianus*, Schultes.  
 " *ovularis*, Torr.  
*Kyllingia pumila*, Mx.  
*Fimbristylis autumnalis*, R. & S.  
*Osmunda cinnamomea*, L.

ED.

SOME CARICES NEAR HANOVER, IND.—No justice has been done to the large and interesting genus *Carex* in this neighborhood, and we are but beginning to get to-